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11 and 13	0

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Search:

L5

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DATE: Monday, June 24, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

*DB=USPT; PLUR=YES; OP=OR*L5 11 and 13L4 11 and transgenicL3 splice adj acceptor same IRES same polyadenylationL2 splice adj acceptor adj site same IRES same polyadenylation adj signalL1 gene adj trap

Hit Count Set Name
result set

0 L536 L42 L30 L263 L1

END OF SEARCH HISTORY

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=> file medline, biosis, embase, scisearch, caplus

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=> s splice acceptor site

L1 2183 SPLICE ACCEPTOR SITE

=> s polyadenylation signal

L2 5511 POLYADENYLATION SIGNAL

=> s IRES

L3 4012 IRES

=> s l1 and l2 and l3

L4 4 L1 AND L2 AND L3

=> dup rem

ENTER L# LIST OR (END):14

PROCESSING COMPLETED FOR L4

L5 4 DUP REM L4 (0 DUPLICATES REMOVED)